

FIG. 1

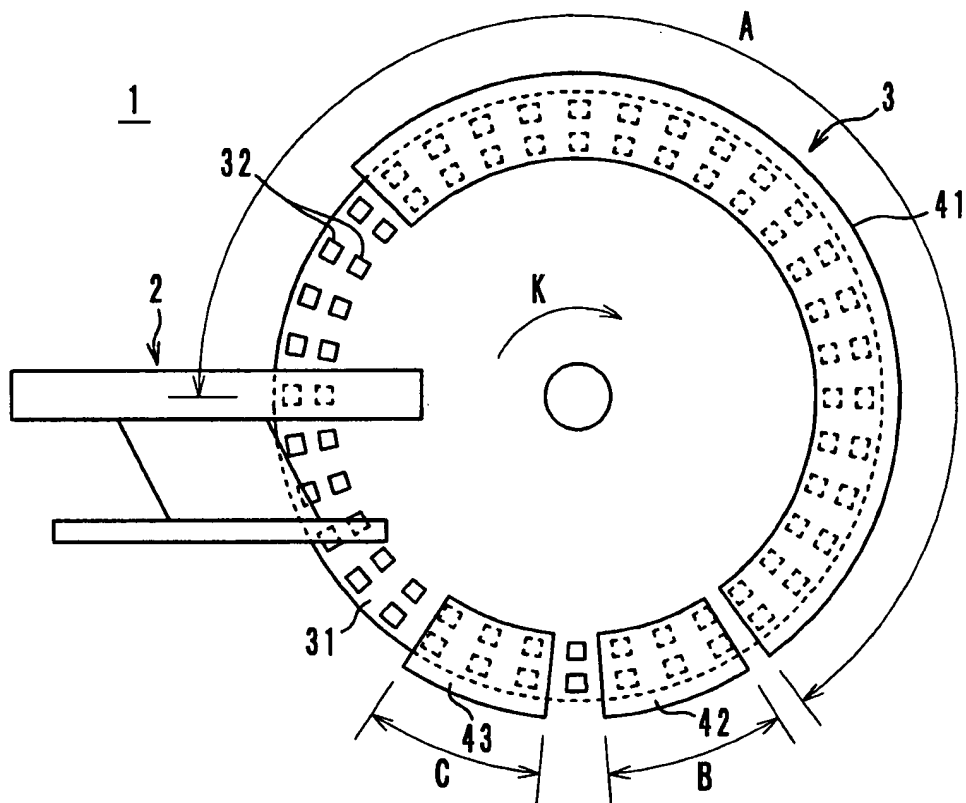


FIG. 2

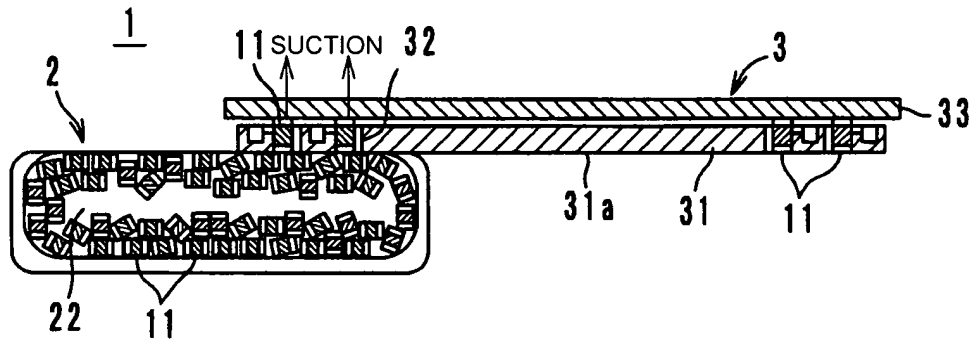


FIG. 3

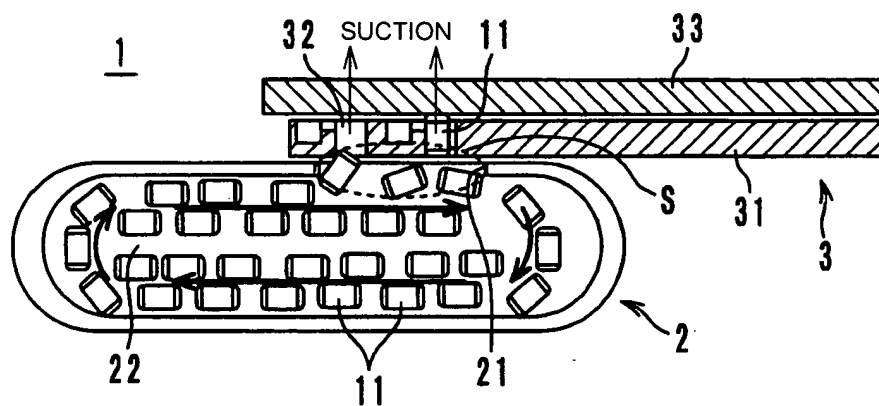


FIG. 4

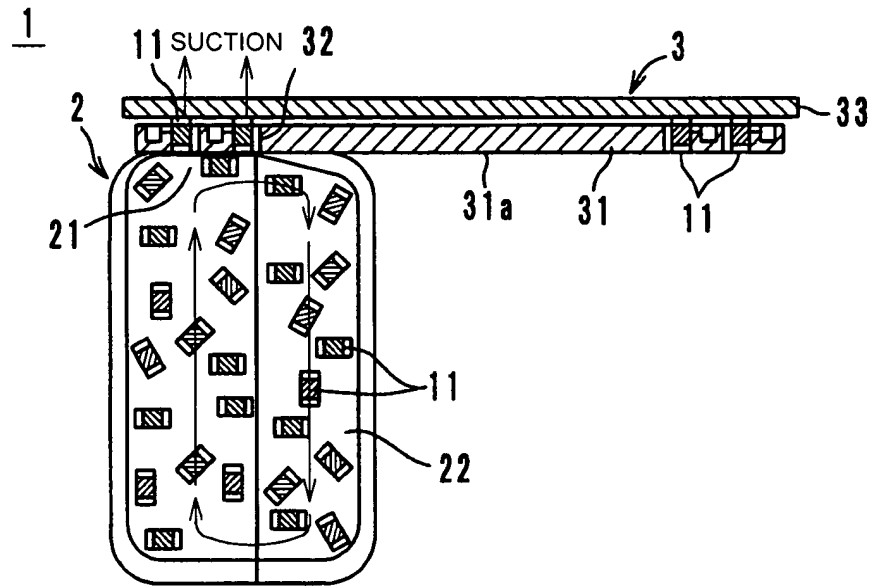


FIG. 5

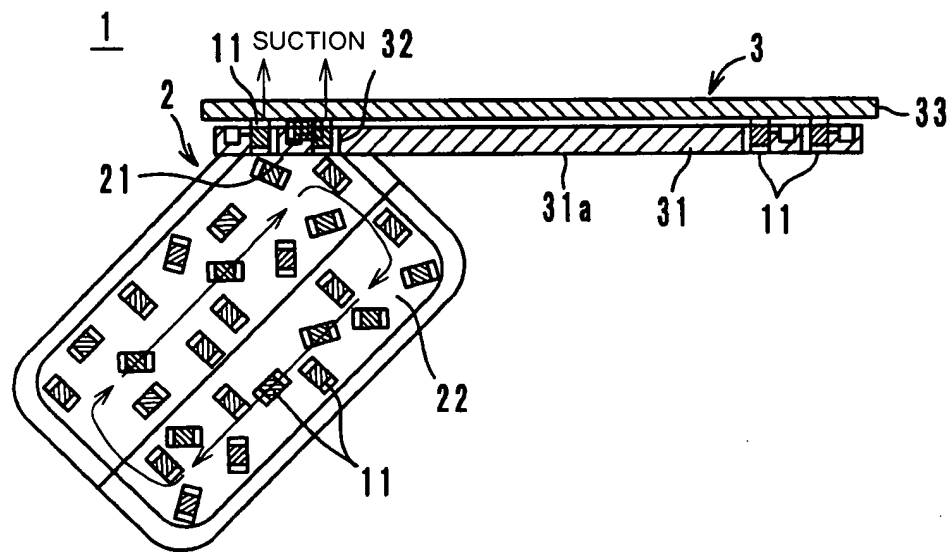


FIG. 6

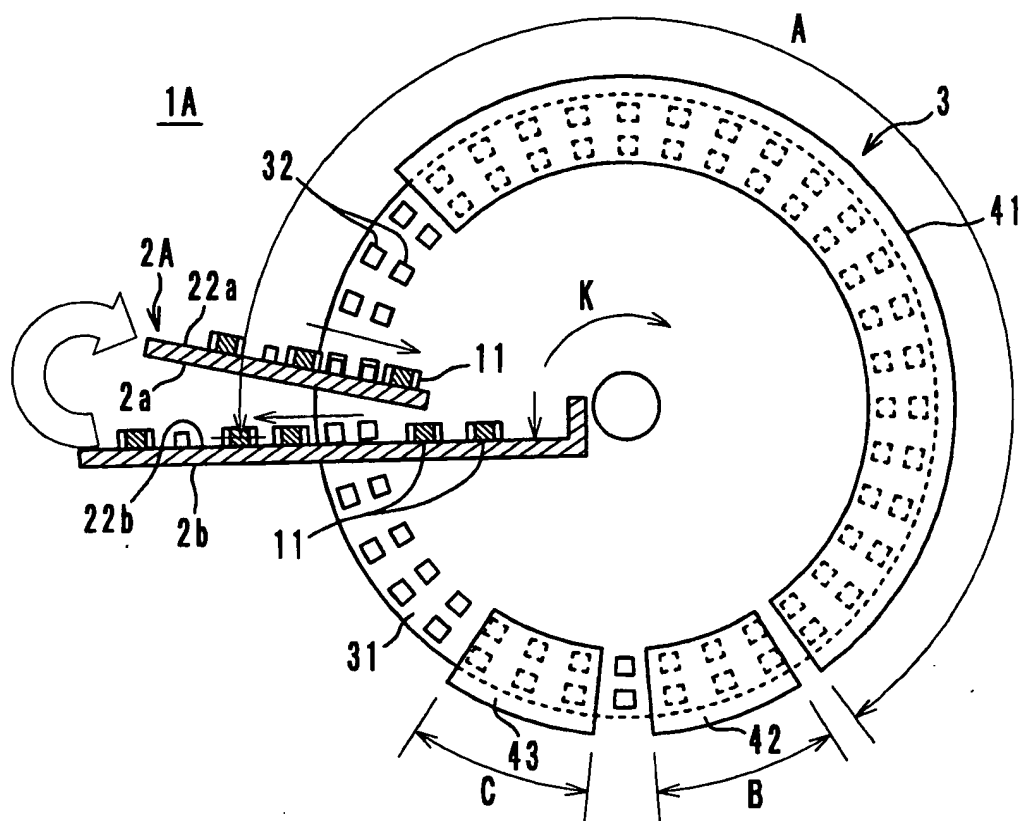


FIG. 7

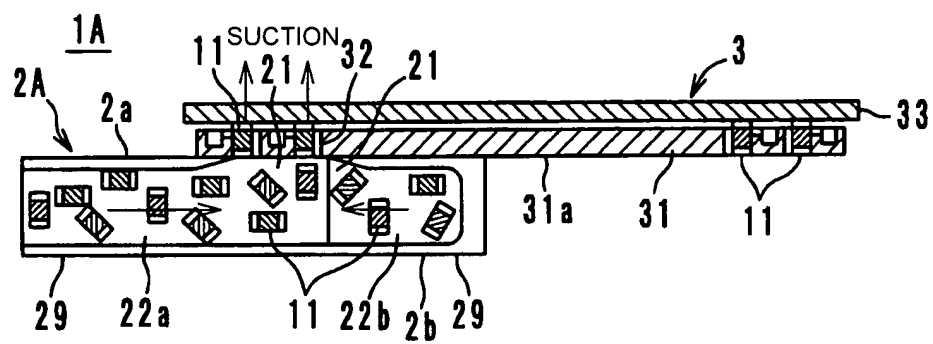


FIG. 8

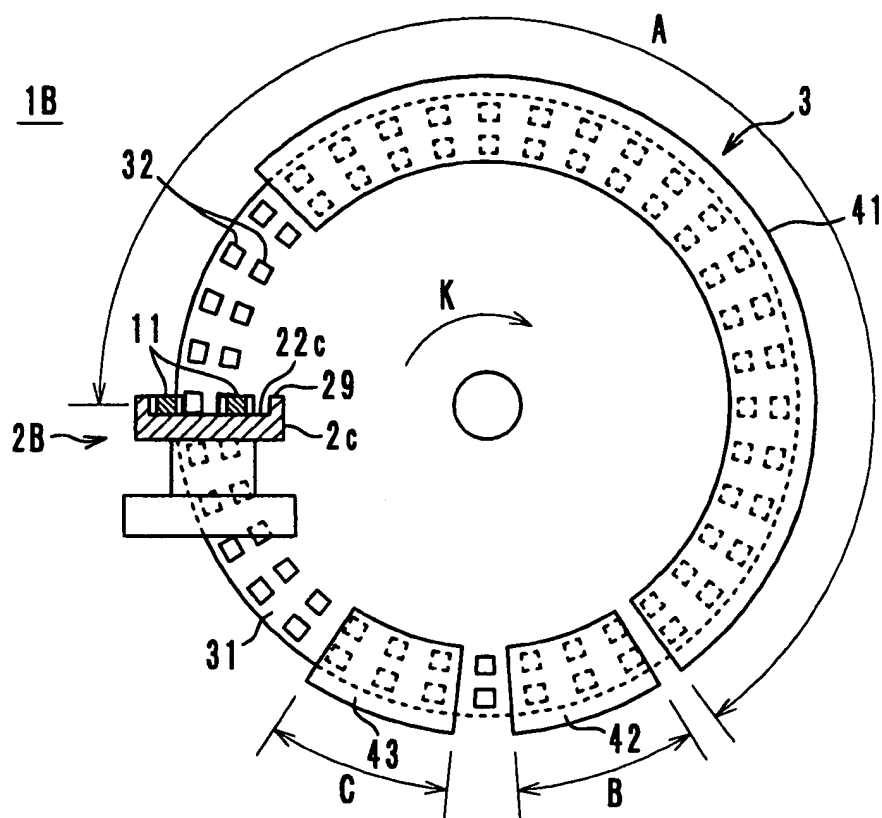
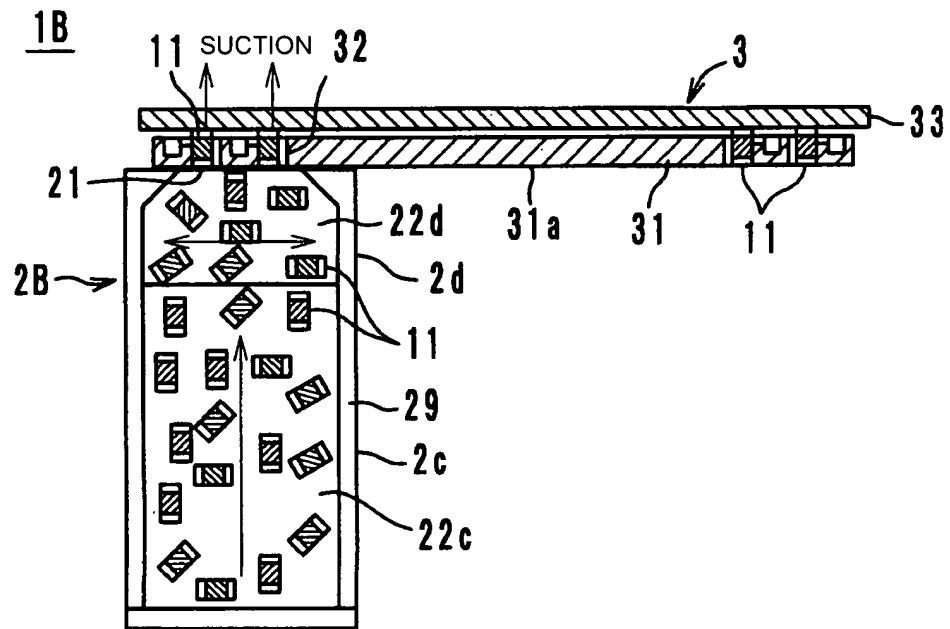
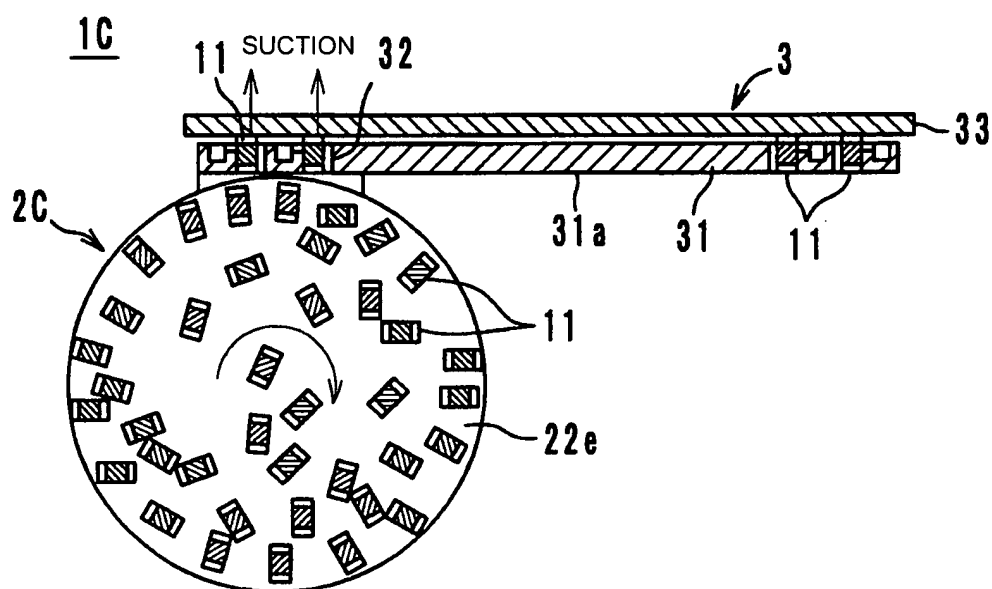


FIG. 9



The diagram illustrates a circular component, possibly a disk or a ring, with a central circular feature labeled K. The main body is a thick ring, indicated by label 3. It features a series of small square openings arranged in concentric circles. A dashed line 41 follows the outer edge of the ring, while a solid line 31 marks its inner edge. Two specific angular regions are identified as 42 and 43, separated by narrow radial slots. A detailed cross-section, labeled 1C, provides insight into the ring's construction. It shows a base substrate 11 supporting a thin layer 22e. On top of this layer, there are several rectangular protrusions or segments, one of which is labeled 2C. An arrow labeled K indicates the direction of rotation around the central axis.

FIG. 11



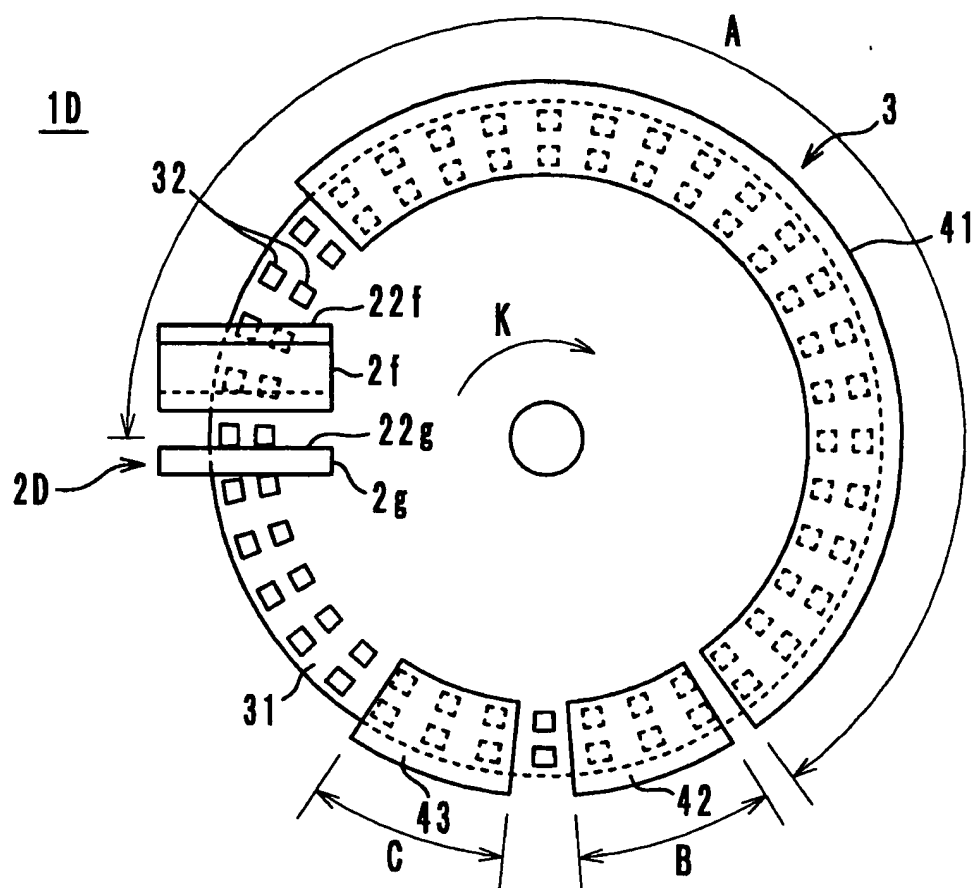


FIG. 13

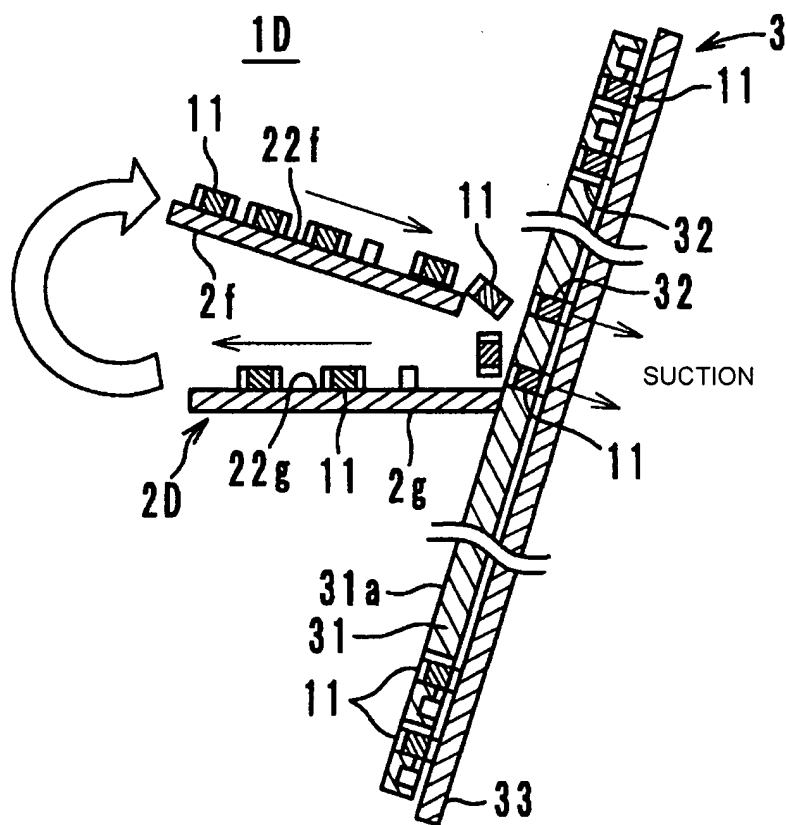


FIG. 14

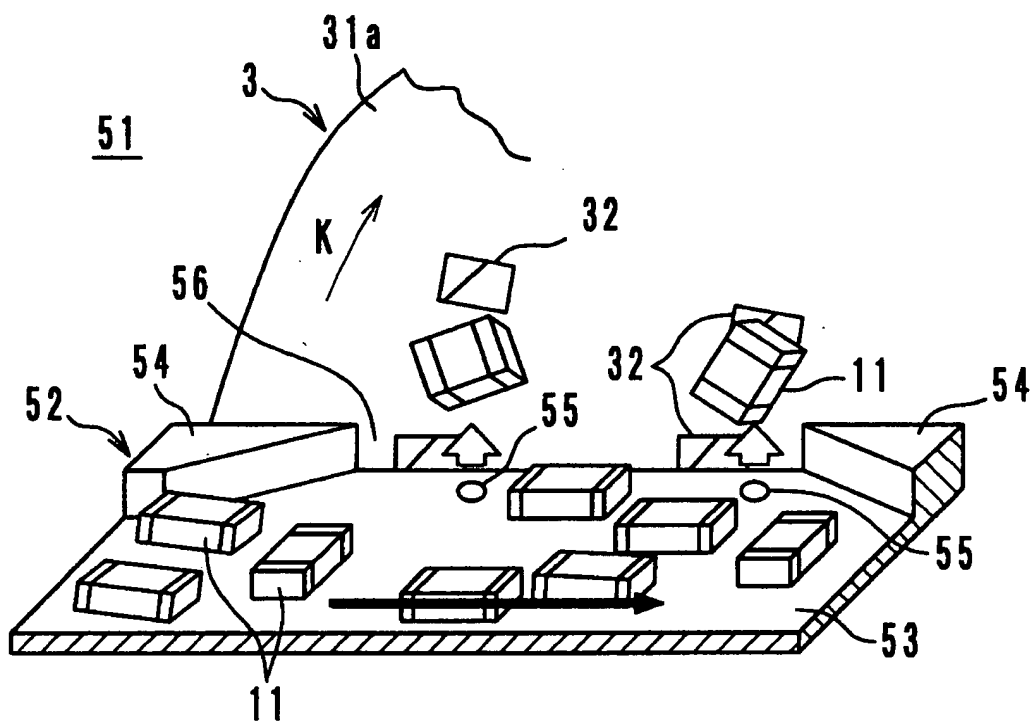


FIG. 15

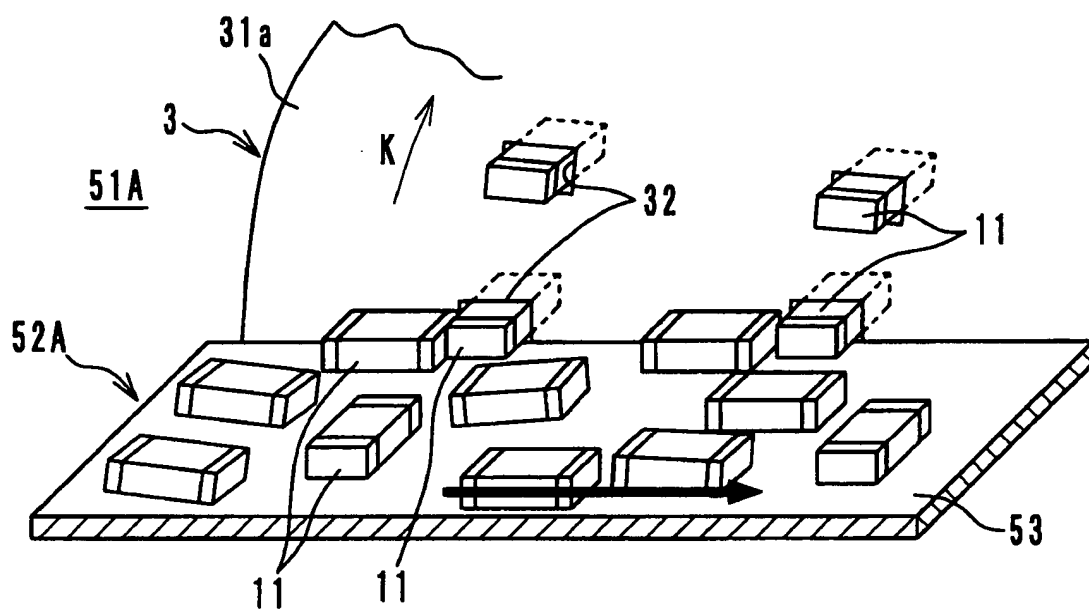


FIG. 16

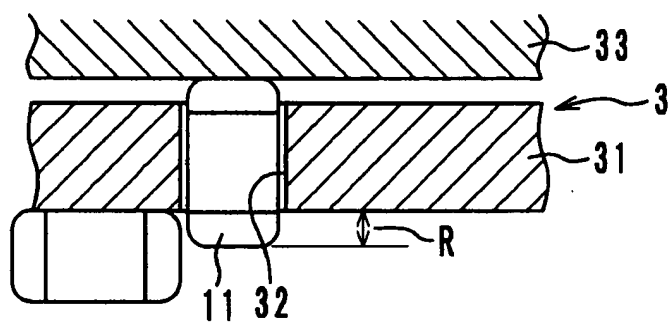
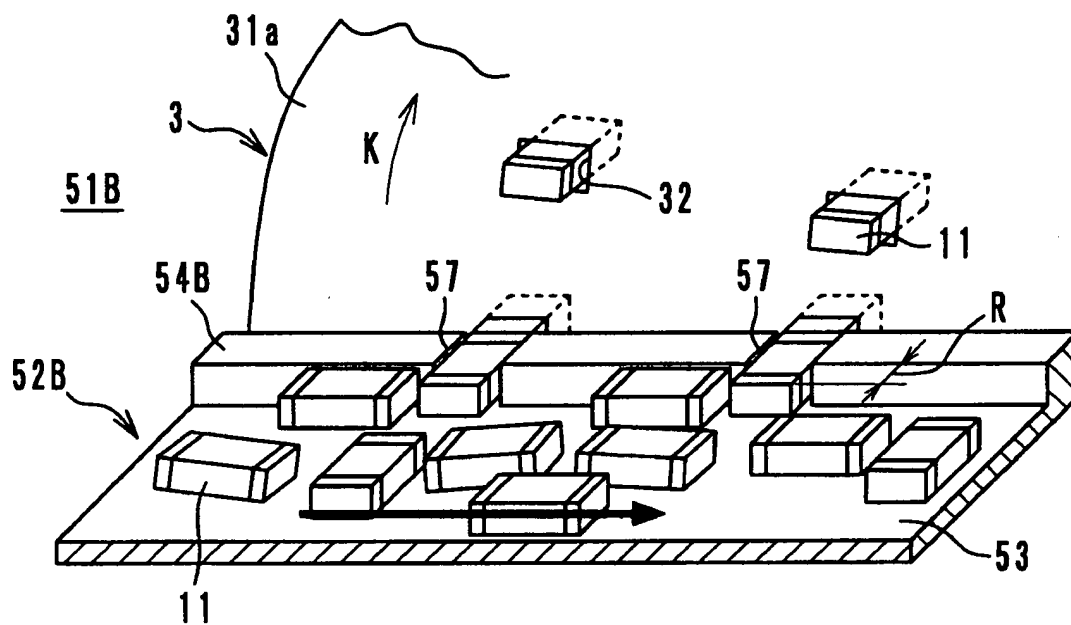


FIG. 17



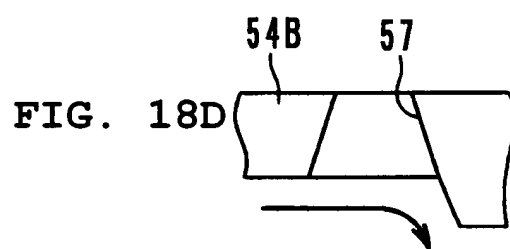
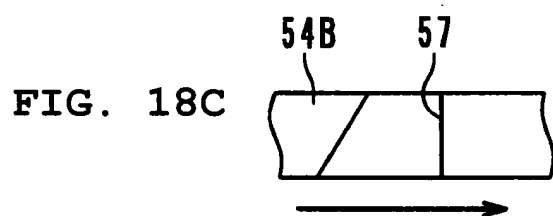
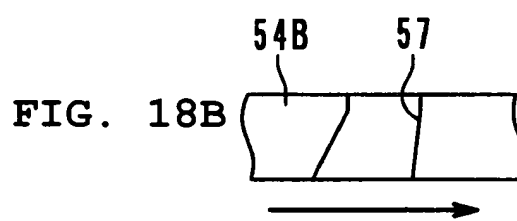
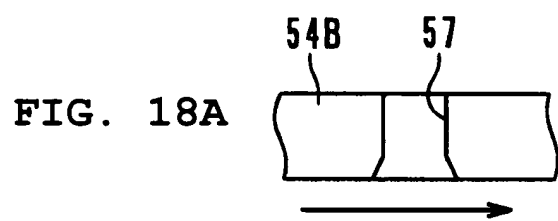


FIG. 19

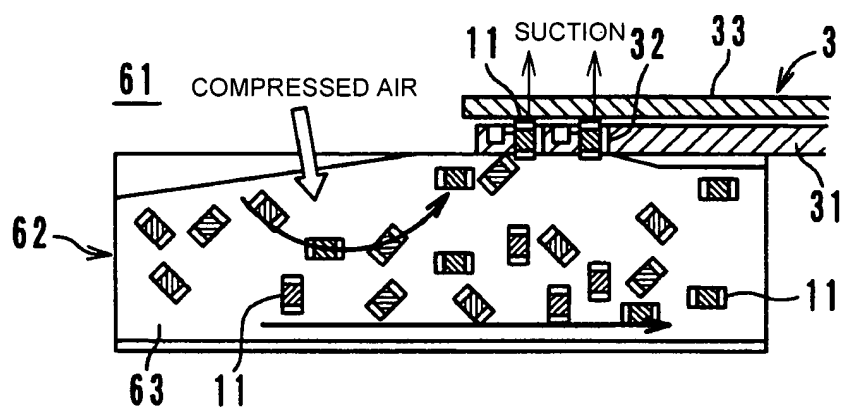


FIG. 20

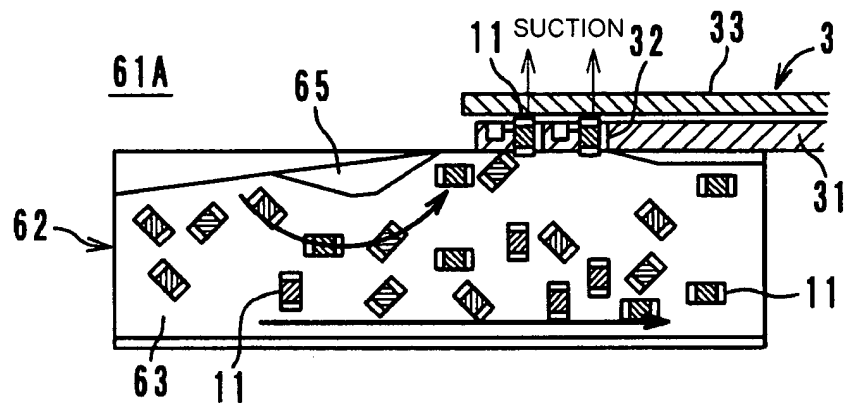


FIG. 21

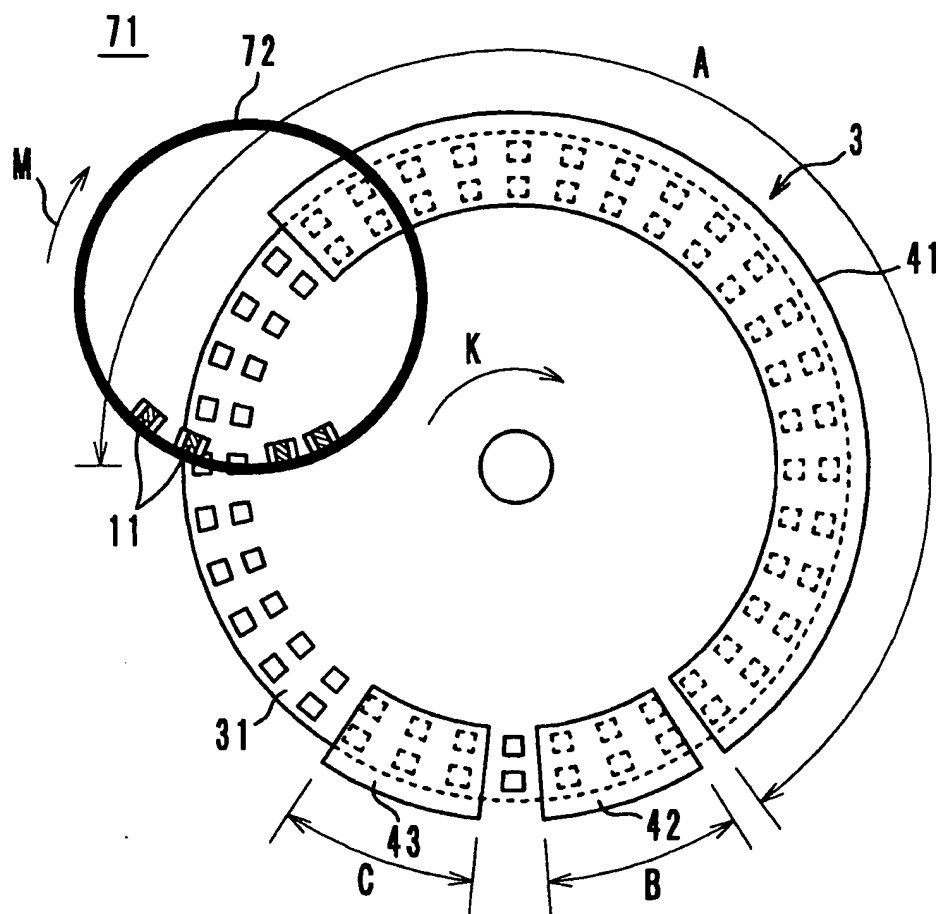


FIG. 22

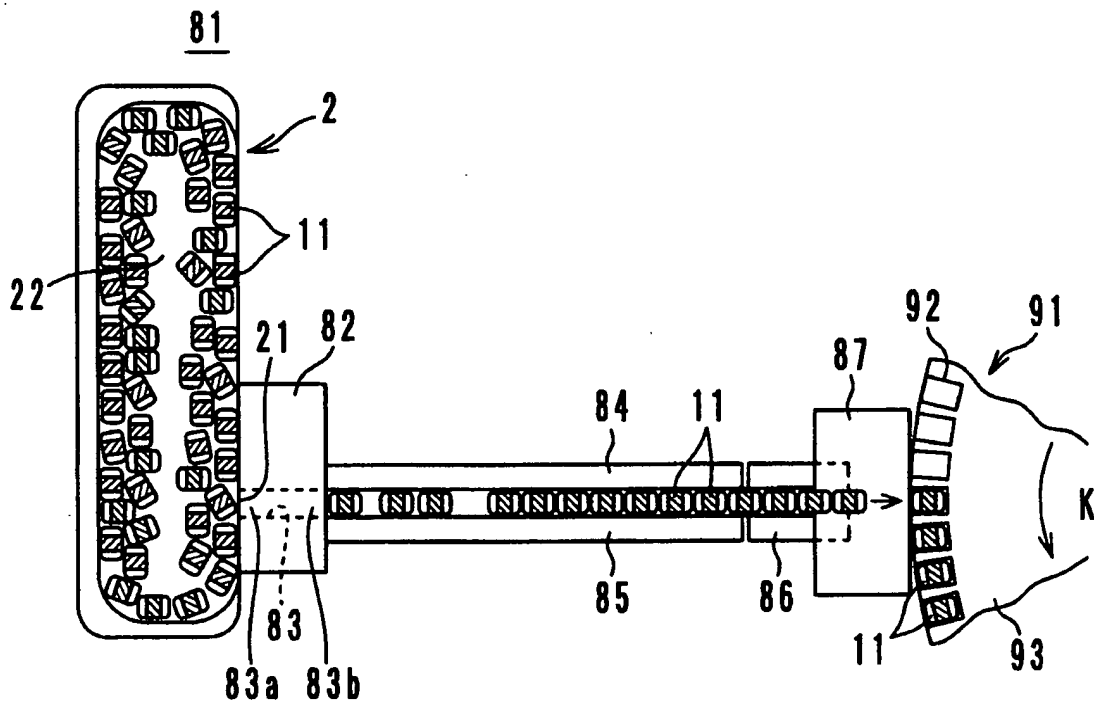


FIG. 23
PRIOR ART

